

STRAWBERRY WATER USERS ASSOCIATION
ANNUAL STOCKHOLDERS MEETING
January 26, 1980

Precipitation = Jan. 80 = 8.63 in.
Feb. 80 = 6.18 in.
14.81 in.

At the end of the year 1979 there was 152,600 acre feet of active water storage in the Strawberry Reservoir, this is 4,780 acre feet less than at the close of the year 1978.

The net inflow of water over evaporation into Strawberry Reservoir in the Calendar Year 1979 was 66,707 acre feet, as compared to 83,793 acre feet net inflow for the Calendar Year 1978.

The total water drawn from storage from the Strawberry Reservoir in the Irrigation Season 1979 was 71,487 acre feet, as compared to 64,293 acre feet drawn from storage in the Irrigation Season 1978.

We started to draw water from the Strawberry Reservoir on May 30, 1979, and we shut the control gates for the Irrigation season 1979 on October 6, 1979.

The Strawberry Tunnel was inspected on October 8, 1979 with no great change in the tunnel since the last inspection that was on October 9, 1978.

From October 29, 1979 through November 1, 1979 the water was turned out of the Power Canal for repair work and Guniting. The work that was done was mostly done at the Diversion Dam, and some work was done from the Diversion Dam down stream to the first Tunnel on the Power Canal. The work was done by the Irrigation Dept. & the Power Dept. & the Utah Cement & Gun Co.

The total precipitation at the East Portal for the Irrigation Year 1979 was 26.34 inches, as compared to 31.29 inches for the Irrigation Year 1978. The total precipitation at the Spanish Fork Power Plant for the irrigation Year 1979 was 18.07 inches, as compared to 20.43 inches for the Irrigation Year 1978.

The total Water the Central Utah Water Conservancy District has on storage in the Strawberry Reservoir as of December 31, 1979 is 15,454 acre feet.

The total water diverted into Strawberry Valley through the Current Creek feeder canal for 1979 was 3,972.6 acre feet, as compared to 2,458.5 acre feet diverted in 1978.

The three Snow Courses in Strawberry Valley on December 31, 1979 showed the Water content in the Snow to be 60% of the 1963-77 15 year average. Don Hill and myself checked the Snow and the water content in the snow day before yesterday January 24, 1980, and the water content in the snow showed to be about 110% of the 15 year average.

A Summary of all water delivered to the Appropriators in the Spanish Fork River Distribution System in 1979 was,

River Water	45,410.9 acre feet
Strawberry Water	77,567.3 acre feet

Total : 122,978.2 acre feet

A breakdown of the water delivered to appropriators in the System is as follows,

**SUMMARY OF ALL WATER DELIVERED
TO APPROPRIATORS
-1979-**

<u>Account No.</u>		<u>Acre Feet</u>
1	Clinton Irrigation Company	505.7
2	D. & R. G. Railroad Company	1.0
3	Spanish Fork East Bench Canal Co.	8,728.6
4	Sidney B. Elmer (Henry Elmer)	176.5
5	Myron Childs	130.9
6	Spanish Fork City Turnout 'C'	47.6
7	Lake Shore Irrigation Company	4,190.3
8	Robert Redford	0.0
9	C. E. Dansie	31.7
10	K. D. Mitchell	114.0
11	John Oberhansly	80.8
12	Robert Pace	105.1
13	Walter E. Redgley	0.0
14	Salem Irrigation Company	6,288.1
15	Clyde H. Condley	30.4
16	Kenner B. Clayton (J. Ross Nielsen)	0.0
17	John Hunter (Lake Fork Cattle Co.)	105.1
18	Spanish Fork City	
	Mill Race Diversion	552.4
	Pipe Line Diversion	1,178.9
	Total City	1,731.3
19	Spanish Fork Southeast Irrigation Co.	1,891.6
20	Spanish Fork South Irrigation Co.	9,503.3
21	Spanish Fork West Field Irrigation Co.	10,913.0
22	Strawberry Water Users Association	77,567.3
23	Wm. D. Jackson	724.0
24	Ernest Mitchell (Norman J. Seamons)	49.6
25	Wm. A. Pace (Raleigh F. Williams)	31.7
Total:		122,978.2

SUMMARY OF WATER DELIVERED TO APPROPRIATORS
ACCOUNT NO. 22, STRAWBERRY WATER USERS ASSN.
-1979-

	<u>Acre Feet</u>
High Line Canal Company	49,053.5
Springville & Mapleton Lateral	11,097.3
Lake Shore Irrigation Company	1,945.9
Spanish Fork East Bench Canal Company	7,485.7
Salem Irrigation Company	521.4
Spanish Fork South Irrigation Company	2,814.6
Spanish Fork West Field Irrigation Company	2,922.6
Spanish Fork Southeast Irrigation Company	165.2
Spanish Fork City	461.8
Clinton Irrigation Company	1,030.1
Myron D. Childs	0.0
Kenner B. Clayton (J. Ross Nielsen)	0.0
C. E. Dansie	0.0
Wm. A. Pace (Raleigh F. Williams)	61.3
Spanish Fork City Turnout 'C'	7.9
Clyde H. Condley	0.0
Robert Redford	0.0
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Total:	77,567.3

SUMMARY OF ALL WATER DELIVERED
TO CANALS AND DITCHES
SEASON OF 1979

<u>Name of Canal or Ditch</u>	<u>Total Delivery Acre Feet</u>
High Line Canal	49,053.5
Springville & Mapleton Lat.	11,027.3
Lake Shore Canal	6,136.2
East Bench Canal	16,214.3
Salem Canal	6,802.5
South Canal	12,317.2
Mill Race	16,475.4
Turnout 'C'	55.5
Spanish Fork City Pipe Line	1,640.7
D. & R. G. Railroad at Thistle, Utah	1.0
Clinton Ditch	374.9
Crab Ditch	333.3
Gardner Knole Ditch	13.9
Mitchell Ditch	384.8
Argie Ditch	0.0
R. L. Mitchell Ditch	35.6
Sunny Slope Ditch	474.1
Jackson Crab Ditch	0.0
Upper Jones Ditch	33.7
Lower Jones Ditch	18.8
Morrison Ditch	11.9
Santaquin Ditch	49.6
Siler Ditch	30.4
Elmer Ditch	176.5
Elias Gardner Ditch	0.0
Hunter Ditch	105.1
Robert Pace Ditch	105.1
Levanger Ditch	0.0
Hays Ditch	130.9
Lewis Ditch	31.7
Wm. A. Pace Ditch	23.0
Ernest Mitchell (Court Decree)	42.6
Wm. D. Jackson (Court Decree)	724.0
Total:	122,978.2